



Pluqgit

Plugit

Company in Brief

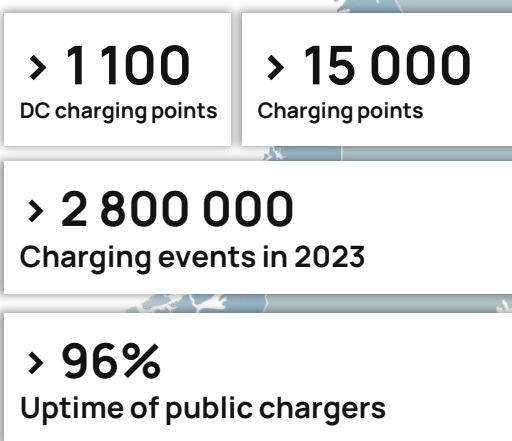
- Plugit is a leading specialist in electric vehicle charging with over 12 years of experience
- The company has c. 130 employees in 8 locations around Finland
- We offer comprehensive services for charging electric vehicles throughout their entire life cycle – from apartment buildings to logistics centers
- Plugit is building its own EV charging network for both passenger vehicles and heavy-duty vehicles
- The company is owned by DIF Capital Partners

> **1 100**
DC charging points

> **15 000**
Charging points

> **2 800 000**
Charging events in 2023

> **96%**
Uptime of public chargers



2012 >

Established

2016 >

Operated charging solutions

2020 >

Charging as a service (CaaS) introduced to bus depots

2022 >  DIF CAPITAL PARTNERS

With DIF as the majority owner, Plugit has the backing to invest in its own EV charging network

We build green corridors
for electric transportation

SSAB – Ahola Transport – Plugit

Zero emission transport for steel

Hämeenlinna – Naantali - Sweden



Plugit's public charging network

High power charging for light and heavy vehicles

PRO DC

- Public charging network for professional users
- Nordic scope
- Secure charging environment



Plugit Lataus

- Public charging network available for everyone
- Helping customers in their electrification journey



100%
green
energy

Why do we need public charging for heavy duty?

- Heavy duty charging stations need a lot of space
- Scaling up operations requires alternative charging points outside depots as well

Challenges around public charging for heavy duty vehicles:

- Free land not available in the right locations
- Too little time – permitting, grid connection, subsidies
- Operating costs for the grid connection are almost the same for low and high occupancy rates



Valokuvat Volvo Finland Ab

Plugit PRO DC

Privately held public network of smart DC chargers in Finland and Sweden designed for professional drivers with enough space for trucks and delivery vans

- 3rd party services (shops, cafes and accommodation)
- User friendly reliable charging stations with:
 - Drive through charging spots and reservation system
 - The latest charging technology meeting the evolving needs of vehicles

Project:

- +7-month process from the land lease agreement to the opening of the charging station
- Plugit takes care of the charging station's maintenance and operations throughout the project's lifecycle ensuring reliability and an excellent customer experience





PRO DC Tampere, Viinikka

Finland's first HPC charging station for trucks. 360kW charging power and a battery energy storage system for smart energy management.



PRO DC Helsinki-Vantaa

High power charging station for taxis,
largest commercial charging station
in the Nordic countries. 40 charging
points, max. 180kW.



Electrifying businesses.

Plugit Finland

